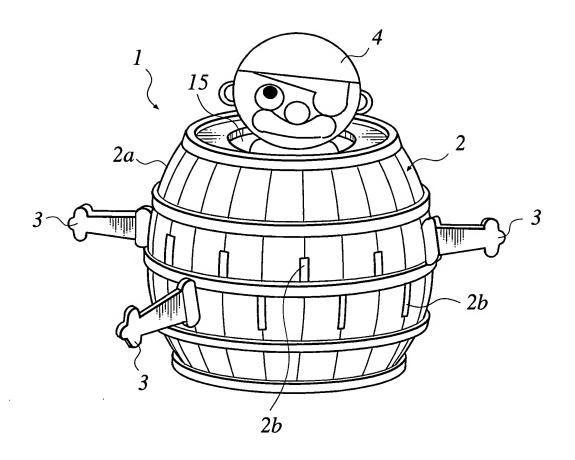
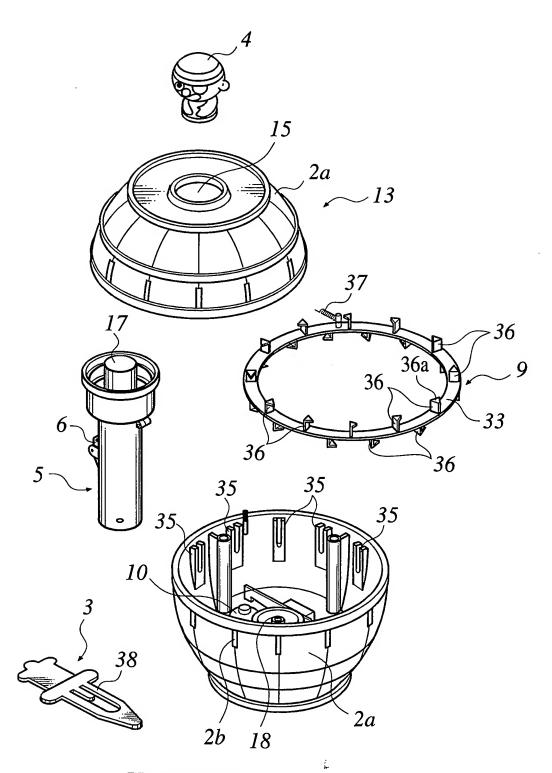
1/11 FIG.1



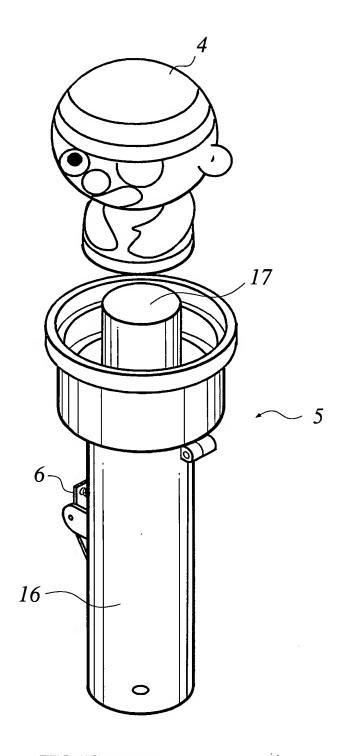
2/11 FIG.2



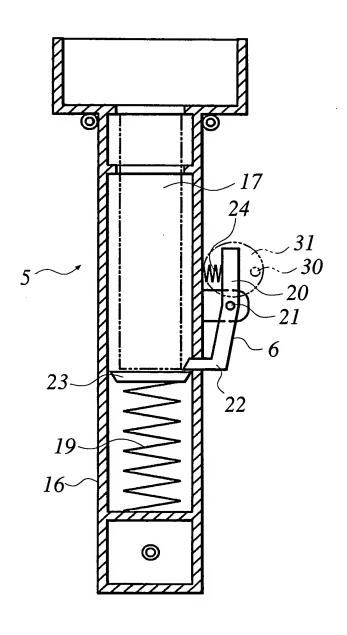
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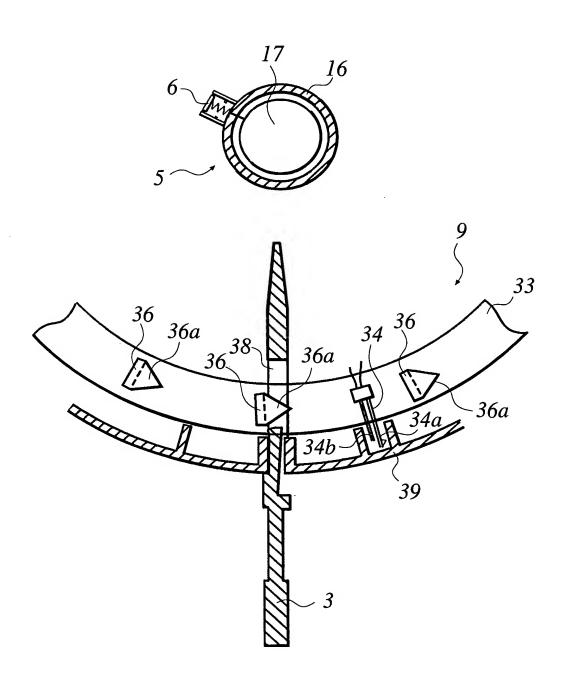
3/11 FIG.3



4/11 FIG.4



5/11 FIG.5



6/11 FIG.6A

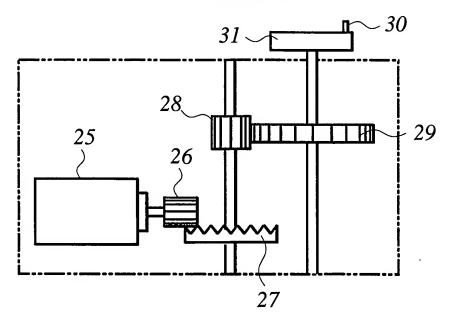
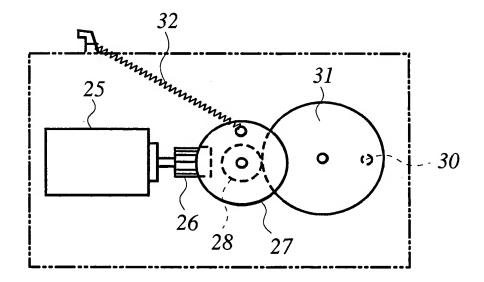


FIG.6B



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FIG.7A

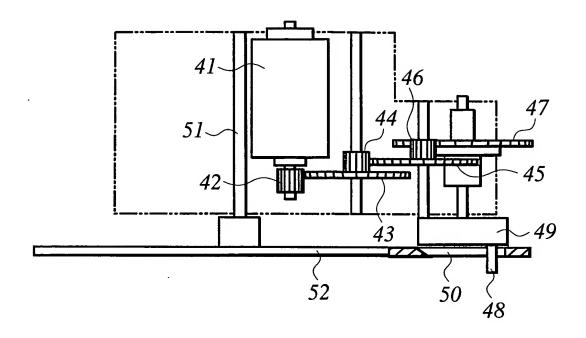
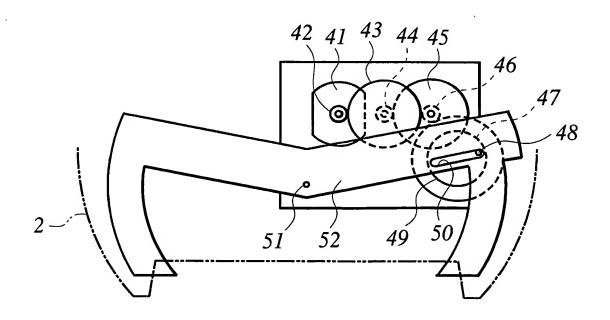
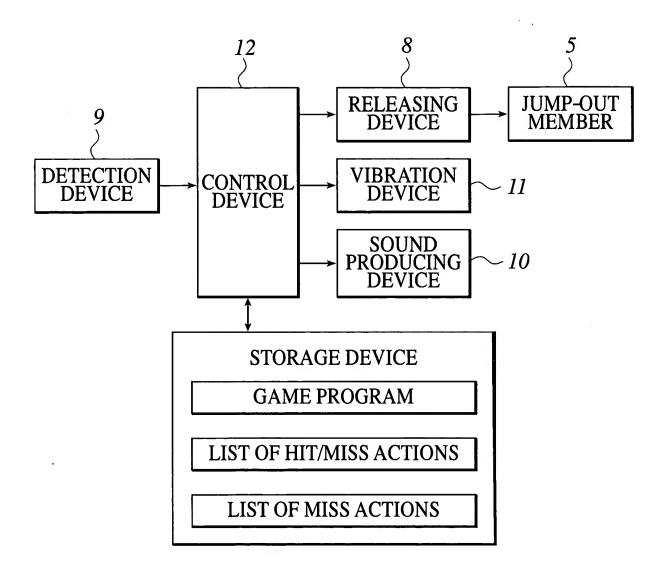


FIG.7B



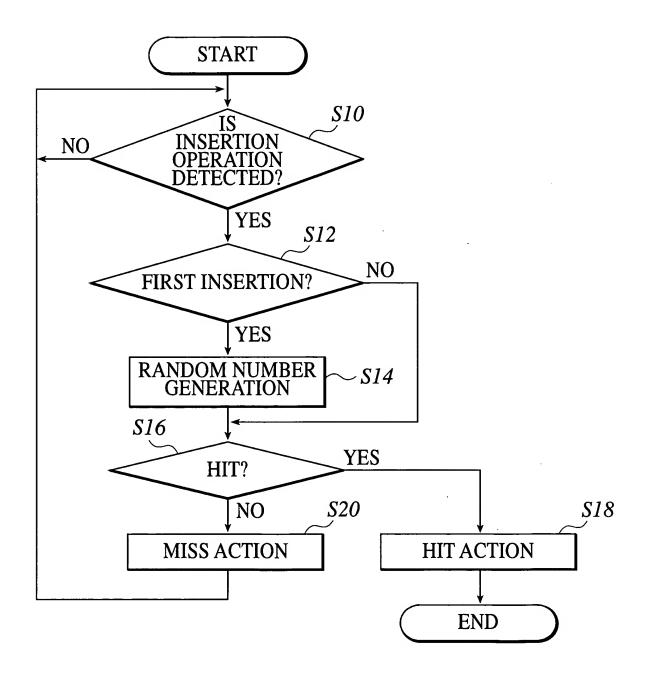
8/11 FIG.8



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9/11 FIG.9



	KIND OF	KIND OF HIT ACTIONS	ACTION PATTERN	PROBABILITY OF OCCURRENCE (%)
NORMAL		NORMAL HIT A	ACTION FOR NORMAL HITA	10
TIH .		NORMAL HIT B	ACTION FOR NORMAL HIT B	10
	REACH	NORMAL REACH HIT C	ACTION FOR NORMAL REACH HIT C	10
	HITC	ADVANCED REACH HIT D	ACTION FOR ADVANCED REACH HIT C	14
	REACH	NORMAL REACH HIT D	ACTION FOR NORMAL REACH HIT D	7
REACH HIT	HITD	ADVANCED REACH HIT D	ACTION FOR ADVANCED REACH HIT D	6
		REACH HITE	ACTION FOR REACH HIT E	8
		REACH HIT F	ACTION FOR REACH HIT F	8
		REACH HIT G	ACTION FOR REACH HIT G	8

×	(JND O)	KIND OF MISS ACTIONS	ACTION PATTERN	PROBABILITY OF OCCURRENCE (%)
	NO	NORMAL MISS	ACTION FOR NORMAL MISS	75
	REACH	NORMAL REACH MISS A	ACTION FOR NORMAL REACH MISS A	3
-	CCIII A	ADVANCED REACH MISS A	ACTION FOR ADVANCED REACH MISS A	2
N	REACH	NORMAL REACH MISS B	ACTION FOR NORMAL REACH MISS B	3
4	Self Man	ADVANCED REACH MISS B	ACTION FOR ADVANCED REACH MISS B	2
		REACH MISS C	ACTION FOR REACH MISS C	5
		REACH MISS D	ACTION FOR REACH MISS D	5
		REACH MISS E	ACTION FOR REACH MISS E	5